Subject Index

Actinomyces viscosus 193
Adsorption to enamel 113
Amino acids 331
A. viscosus 211

Calcium saccharates 317
Carbonic anhydrase 187
Caries 27, 39, 61, 84, 155, 234, 317, 331, 368
Caries activity 187
Caries, artificial 135
Caries in rats 211
Caries prevention 52
Caries, secondary 343
Cell wall agglutination 301
Cemental caries 249
Cleansing of teeth 39
Clinical trial 27, 39

Demineralization 317
Demineralization, deep 135
Dentine 331
Diet 155
Diet and caries 256
Dissolution 293
Drinking-water 368

Elements in enamel 123
Enamel 2, 224, 267
Enamel composition 123
Enamel fluoride 148
Enamel hardness 135
Enamel layers 293
Enamel protection 275
Enzyme activity 234
Epidemiology 61, 155
Erosion 235
Etching of enamel 135

Fissure sealants 2
Fluoride 97, 181
Fluoride excretion 359
Fluoride in enamel 293
Fluoride in teeth 145
Fluoride metabolism 145
Fluoride retention 359
Fluoride solutions 275
Fluoride, topical 27, 39
Fluoride uptake 52, 148

Glucose diet 193, 211
Glucose syrup 368

Histochemistry 301
Histopathology 172, 249, 343

Immunofluorescence 105
Immunology 84

Lead in teeth 283

Microbiology 61
Milk 181
Mineralization 172, 224, 267
Mouthrinse, fluoride 148

Nephrectomy 359

Pellicle 113
Phenylketonuria 156
Phosphate fluoride 39
Phosphate-fluoride, acid 148
Phosphate-fluoride, acidulated 52
Plaque 61, 97, 105, 155, 193, 234
Plaque, early 113
Plaque formation 211
Polysaccharide 97
Polysaccharide, extracellular 193
Pulp 172

Rats 359, 368
Rat caries 193
Root surface caries 249

Saliva 187
Silver amalgam 343
Streptococcus mutans cell walls 301
Streptococcus mutans serotypes 301
Streptococcus sanguis 105
Sucrose 317, 368
Sucrose diet 211

Tooth composition 283
Topical F-application 275
Trace elements 123

Uptake of ions 224